

Acer Revo 100

**Key Selling Points**

- Seamless wireless sharing
- Your world at your fingertips
- Slim digital centerpiece

StandardConfig

Processor	AMD Athlon™ II Neo dual-core processor
Chipset	NVIDIA® nForce® 520 LE chipset
Memory²	Up to 4 GB of DDR3 1333 MHz SDRAM (dual-channel support on two DIMMs)
Hard drive	SATA 3 Gb/s hard disk up to 500 GB
Optical drive²</td><td>BD/SuperMulti burner</td><td>SuperMulti	
Card reader	Multi-in-1 card reader, supporting: MultiMediaCard™ (MMC) Secure Digital™ (SD) Card xD-Picture Card™ Memory Stick™
Graphics	NVIDIA® ION™ graphics solution
Audio	Dolby® Home Theater®v3 High-definition audio support
Networking	Gigabit Ethernet, Wake-on-LAN ready WLAN:802.11b/g/n Wi-Fi CERTIFIED™
I/O ports	Front: Two USB 2.0 ports Multi-in-one card reader Back: Two USB 2.0 ports High-definition headphone and microphone jacks Ethernet (RJ-45) port HDMI™ port Optical S/PDIF port DC-in jack
I/O expansion	Two Mini PCI Express® card slots
Software	Acer clear.fi
Dimensions	300 (W) x 25.4 (H) x 180 (D) mm
Certification	FCC, CE, BSMI, CCC, C-Tick, ETL, Nemko (CB & Bauart)
Accessories	Acer wireless touchpad with keyboard function
Footnote	1. 64-bit software is required to enjoy the advantages of 64-bit processing. 2. Specifications vary depending on model. 3. Dolby® is a registered trademark of Dolby® Laboratories. Dolby® Home Theater® is a trademark of Dolby® Laboratories.

model	part number	price	+ VAT
RV100 Genuine Windows® 7 Home Premium , AMD Athlon II Neo 325B , 2GB DDR2 , 500GB (7.2K) , DVD-RW/BluRay reader , nVidia GeForce 9400 , wireless touchpad with keyboard function, wlan , 4 x USB , 1y CCI	PT.SESE2.027	NOK 5728.00	

Aspire M3400

**Target User**

- Hjemme bruk

Key Selling Points

- High-definition entertainment
- Phenomenal power
- Durable design

StandardConfig

Operating System	Genuine Windows® 7 Home Premium Genuine Windows® 7 Home Basic
Processor	AMD Phenom™ II X4 quad-core desktop processor 965 (6 MB L3 cache, 2 MB L2 cache, 512 KB L1 cache; 3.40 GHz, DDR3 1333 MHz, 140 (125) W) AMD Phenom™ II X4 quad-core desktop processor 945/955 (6 MB L3 cache, 2 MB L2 cache, 512 KB L1 cache; 3/3.20 GHz, DDR3 1333 MHz, 125 (95) W) AMD Phenom™ II X4 quad-core desktop processor 910/925 (6 MB L3 cache, 2 MB L2 cache, 512 KB L1 cache; 2.60/2.80 GHz, DDR3 1333 MHz, 95 W) AMD Phenom™ II X4 quad-core desktop processor 910e (6 MB L3 cache, 2 MB L2 cache, 512 KB L1 cache; 2.60 GHz, DDR3 1333 MHz, 65 W) AMD Phenom™ II X3 triple-core desktop processor 710/720/740 (6 MB L3 cache, 1.5 MB L2 cache, 384 KB L1 cache; 2.60/2.80/3 GHz, DDR3 1333 MHz, 95W) AMD Athlon™ II X4 quad-core desktop processor 620/630/635/640 (2 MB L2 cache, 512 KB L1 cache; 2.60/2.80/2.90/3 GHz, DDR3 1333 MHz, 95 W) AMD Athlon™ II X3 triple-core desktop processor 425/435/440/445 (1.50 MB L2 cache, 384 KB L1 cache; 2.70/2.90/3/3.10 GHz, DDR3 1333 MHz, 95 W) AMD Athlon™ II X2 dual-core desktop processor 240/245/250/255/260 (2 MB L2 cache, 256 KB L1 cache; 2.80/2.90/3/3.10/3.20 GHz, DDR3 1066 MHz, 65 W) AMD Athlon™ II X2 dual-core desktop processor 235e/240e/245e (2 MB L2 cache, 256 KB L1 cache; 2.70/2.80/2.90 GHz, DDR3 1066 MHz, 45 W) AMD Athlon™ II X2 dual-core desktop processor 250u/260u (2 MB L2 cache, 256 KB L1 cache; 1.60/1.80 GHz, DDR3 1066 MHz, 25 W) AMD Athlon™ II X2 dual-core desktop processor B22/B24 (256 KB L1 cache, 2 MB L2 cache, 2.80/3 GHz, DDR3 1066 MHz, 65 W)
Chipset	AMD 880G Chipset, supporting ATI Radeon HD 4250 Graphics
System Memory	<ul style="list-style-type: none"> • Dual-channel 1066/1333MHz DDR3 SDRAM support: Up to 2 GB per memory module • Upgrade option with 4 unbuffered DIMM slots
Hard drive	<ul style="list-style-type: none"> • Hard disk drive: 160/250/320/500/640/750 GB / 1 TB 7200 RPM • 1/1.5/2 TB 5400 RPM • Supports up to 2 additional hard disk drives (depends on chassis capacity)
Optical drive	<ul style="list-style-type: none"> • 6X Blu-ray Disc™ writer / DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM, 6X BD-ROM, 6X BD-R, 2X BD-RE, 6X BD-ROM DL, 2X BD-R DL, 2X BD-RE DL • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL, 6X BD-R, 2X BD-RE, BD-R DL, 2X BD-RE DL • 6X Blu-ray Disc™ / DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM, 6X BD-ROM, 6X BD-R, 2X BD-RE, 6X BD-ROM DL, 2X BD-R DL, 2X BD-RE DL • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL • 16X DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL • 16X DVD-ROM drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM
Card reader	<ul style="list-style-type: none"> • Multi-in-1 card reader, supporting: CompactFlash® (Type I and II) • CF+™ Microdrive • MultiMediaCard™ (MMC) / HC MMCplus™ / HC MMCmobile™ • Reduced-Size MultiMediaCard (RS-MMC) • Secure Digital™ (SD) Card/miniSD™ Card (Adaptor is required) / microSD™ Card (Adaptor is required) • xD-Picture Card™ • Memory Stick™ / Memory Stick PRO™ / Memory Stick Duo™ / Memory Stick PRO Duo™ / Memory Stick PRO-HG Duo™ / Memory Stick Micro™ (M2) Memory Card
TV-tuner	<p>Acer TV-tuner options:</p> <ul style="list-style-type: none"> • Hybrid TV-tuner supporting worldwide analog/DVB-T (Digital Video Broadcasting-Terrestrial)TV-tuner I/O: AIO platform: RF-in • Tower platform: TV-tuner I/O: RF-in, S-Video, L-R audio-in • Hybrid TV-tuner supporting worldwide analog and ATSC (Advanced Television Systems Committee)TV-tuner I/O: AIO platform: RF-in • Tower platform: TV-tuner I/O: RF-in, S-Video, L-R audio-in
Graphics	ATI Radeon™ HD 4250 Graphics with 512 MB of dedicated system memory, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR) technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0

	ATI Radeon™ HD 5450 with 512 MB of dedicated DDR3 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR) technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0
	ATI Radeon™ HD 5570 with 1024 MB of dedicated DDR3 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR) technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0
	NVIDIA® GeForce® 310 with 512 MB of dedicated DDR2 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 3.1 OpenCL™ 1.0
	NVIDIA® GeForce® 315 with 512 MB of dedicated DDR3 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 2.1, OpenCL™ 1.0
	NVIDIA® GeForce® GT 320 with 1024 MB of dedicated DDR3 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 2.1, OpenCL™ 1.0
	NVIDIA® GeForce® GT330 with 2 GB of dedicated DDR2 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.0, Microsoft® DirectX® 10, OpenGL® 2.1, OpenCL™ 1.0
	<ul style="list-style-type: none"> • Dual independent display support • Dual independent display support • 16.7 million colors • MPEG-2/DVD decoding • WMV9 (VC-1) and H.264 (AVC) decoding • Microsoft® DirectX® Video Acceleration (DXVA) application interface (API) • HDMI™ (High-Definition Multimedia Interface) with HDCP (High-bandwidth Digital Content Protection) support
Audio	High-definition audio support
Networking	LAN: Gigabit Ethernet
	<ul style="list-style-type: none"> • WLAN: 802.11b/g Wi-Fi CERTIFIED™ • 802.11b/g/n Wi-Fi CERTIFIED™
I/O ports	<ul style="list-style-type: none"> • Top: Four USB 2.0 ports • High-definition headphone and microphone jacks
	<ul style="list-style-type: none"> • Front: Multi-in-1 card reader
	<ul style="list-style-type: none"> • Back: Six USB 2.0 ports • PS/2 keyboard and mouse ports • Audio: Headphone/speaker line-out jack, Microphone-in jack, Line-in jack • Communication: Ethernet (RJ-45) port • Video: HDMI™ port with HDCP support, D-sub VGA port • USB module with two USB 2.0 ports
I/O expansion	PCI Express® 2.0 x16 slot
	Two PCI Express® 2.0 x1 slots
	PCI™ v2.3 (5 V) slot
Software	<ul style="list-style-type: none"> • Productivity: Adobe® Reader® • eSobi™ • Microsoft® Office Home and Student Edition 2007 SP2 Trial • Microsoft® Works • Windows Live™ Essentials
	<ul style="list-style-type: none"> • Internet: Adobe® Flash® Player • Google™ Setup • Google Toolbar™ • Netflix Shortcuts • Skype™
	<ul style="list-style-type: none"> • Multimedia: Acer Arcade™ Deluxe 4.0 • Nero® 9 Essentials
	<ul style="list-style-type: none"> • Security: McAfee® Internet Security Suite Trial9 • MyWinLocker®
	<ul style="list-style-type: none"> • Entertainment: eBay® • Game Zone
	<ul style="list-style-type: none"> • Utilities: Acer eRecovery Management • Norton™ Online Backup
Dimensions	180 (W) x 401.8 (D) x 379 (H) mm (7.08 x 15.81 x 14.92 inches)
Power supply	<ul style="list-style-type: none"> • PSU: 220 W (Non-PFC) • 220 W (PFC) • 220 W (PFC, 80Plus-certified, more than 82% efficiency) • 300 W (Non-PFC) • 300 W (PFC, 80Plus-certified, more than 82% efficiency)
Certification	FCC, CE, C-tick, BSMI, CCC, VCCI, , CB, GS, MET, UL, cUL, Nemko

model	part number	price + VAT	
Aspire M3400 Ekte Windows® 7 Home Premium ,AMD Athlon II X2 250 3.0GHz-2MB , 4GB DDR3 , 1 TB Eco , DVD-RW , Ati Radeon HD5450 512 MB , USB KB + Optical Mouse, WLAN, 10 x USB , 1Y CCI	PT.SF7E2.017	NOK 5009.00	
Aspire M3400 Genuine Windows® 7 Home Premium , AMD Phenom X6 1035T 2.60GHz-6MB, 6GB DDR3, 1TB Eco HDD, DVD-RW, nVidia GT320 1 GB, USB KB + Optical Mouse	PT.SE0E2.029	NOK 6601.00	
Aspire M3400 Ekte Windows® 7 Home Premium ,AMD Athlon II X4 640 3.0GHz-4MB , 6GB DDR3 , 1.5TB Eco , DVD-RW , Ati Radeon HD5570 1GB , USB KB + Optical Mouse, WLAN, 10 x USB , 1Y CCI	PT.SF7E2.022	NOK 6690.00	
Aspire M3400 Genuine Windows® 7 Home Premium , AMD Athlon II X2 250 3.0GHz-2MB , 6GB DDR3 , 1 TB Eco , DVD-RW , Ati Radeon HD5570 1GB , USB KB + Optical Mouse, 10 x USB , 1Y CCI	PT.SF7E2.025	NOK 5849.00	

Aspire M3800

**Target User**

- Hjemme bruk

Key Selling Points

- Impressing performance
- Enhanced entertainment
- Attractive Design

StandardConfig

Operating System	Genuine Windows Vista® Home Premium Genuine Windows Vista® Home Basic
Processor	Intel® Core™2 Quad processor Intel® Core™2 Duo processor Intel® Pentium® processor Intel® Celeron™ processor
Chipset	Intel® G43+ICH10R Express Chipset
System Memory	Up to 8 GB of DDR3 800/1066 MHz SDRAM (dual-channel support on four DIMMs)
Hard drive	Serial ATA hard disk up to 1.5 TB
Optical drive	Optical drive options: SuperMulti DVD-RW Combo Blu-ray ROM / DVD-RW Blu-ray RE
Card reader	Multi-in-one card reader, supporting: CompactFlash® (Type I and II) CF+™ Microdrive MMCplus™ (8-bit) MMCmobile™ (8-bit) MultiMediaCard (MMC) Reduced-Size MultiMediaCard (RS-MMC) Secure Digital™ (SD) Card miniSD™ Card microSD™ xD-Picture Card™ Memory Stick™ Memory Stick PRO™ Memory Stick Duo™ Memory Stick PRO Duo™ Memory Stick PRO-HG Duo™ Memory Stick Micro™ (M2)
Expansion bays	Two 5.25" drive bays Three internal 3.5" drive bays
Graphics	PCI Express 16x Graphic expansion slot offering a choice of approved ATI and nVidia graphic cards Intel® G43 on-die graphics solution, featuring: Intel® Graphics Media Accelerator (Intel® GMA) X4500, Intel® Dynamic Video Memory Technology 5.0 (Intel® DVMT 5.0) support, Microsoft® DirectX® 10 support, Enhanced 3D and Intel® Clear Video Technology support
Audio	Optimized 3rd Generation Dolby Home Theater®5 audio enhancement, featuring Dolby® Digital Live, Dolby® Pro Logic® IIx, Dolby® Headphone, Dolby® Natural Bass, Dolby® Sound Space Expander, Dolby® Audio Optimization, Dolby® High Frequency Enhancer technologies Embedded high-definition audio with 7.1-channel surround sound support
Networking	Gigabit Ethernet Wake-on-LAN ready
I/O ports	Front I/O ports: Four USB 2.0 ports, Multi-in-1 card reader, High-definition headphone and microphone jacks Rear I/O ports: Four USB 2.0 ports, IEEE 1394 port (6-pin), PS/2 keyboard and mouse ports, Ethernet (RJ-45) port, Six audio ports, D-Sub VGA port, HDMI™ port S/PDIF module: Optical S/PDIF port, Two USB 2.0 ports
I/O expansion	PCI Express® 2.0 x16 slot PCI Express® 2.0 x1 slot Two PCI v2.3 (5 V) slots
Software	Acer eRecovery Management, Acer Arcade™ Deluxe, Microsoft® Office 2007 Trial with Microsoft® Works 8.5, eSobi™, McAfee® Internet Security Suite Trial, Adobe® Reader®, CyberLink®, PowerDirector™4 DE, CyberLink® MediaShow™ DEX, MyWinLocker®, NTI Media Maker™
Dimensions	180 (W) x 417.6 (D) x 375.5 (H) mm
Power supply	250 W
Certification	FCC, CE, BSMI, CCC, Nemko, CB, Bauart
Warranty	1 years limited warranty

model	part number	price + VAT	
Aspire M3800 Genuine Windows® 7 Home Premium , Intel® Pentium Dual Core E5400 2.7GHz-2MB, 4GB DDR3, 750GB (7.0K), DVD-RW, nVidia 310 512MB, Value KB + OPT Mouse	PT.SC5E2.012	NOK 4697.00	
Aspire M3800 Genuine Windows® 7 Home Premium , Intel® Core™2 Duo, 6GB DDR3, 1TB Eco, BD-COMBO , nVidia GT320 1 GB, USB KB + Optical Mouse, WLAN	PT.SC5E2.063	NOK 6760.00	

Aspire M3870

**Key Selling Points**

- Superb computing power
- Rock the house!
- Attractive, practical design

Standard Config

Operating System	Genuine Windows® 7 Home Premium Genuine Windows® 7 Home Basic
Processor	Intel® Core™ i5 processor Intel® Core™ i3 processor
Chipset	Intel® H57 Express Chipset
Memory	Up to 8 GB of DDR3 800/1066/1333 MHz SDRAM (dual-channel support on four DIMMs)
Hard Drive	Serial ATA hard disk up to 2 TB
Opticals	SuperMulti
Card Reader	<ul style="list-style-type: none"> • Multi-in-1 card reader, supporting: CompactFlash® (Type I and II) • CF+™ Microdrive • MultiMediaCard (MMC) • MMCplus™ • MMCmobile™ • Reduced-Size MultiMediaCard (RS-MMC) • Secure Digital™ (SD) Card • miniSD™ Card • microSD™ Card • xD-Picture Card™ • Memory Stick™ • Memory Stick PRO™ • Memory Stick Duo™ • Memory Stick PRO Duo™ • Memory Stick PRO-HG Duo™ • Memory Stick Micro™ (M2) Memory Card
Graphic Card	Discrete card support for high-end NVIDIA® and ATI™ graphic cards Intel® Core™ i3/i5 integrated graphics solution*, featuring: <ul style="list-style-type: none"> • Intel® HD Graphics support • Intel® Dynamic Video Memory Technology (Intel® DVMT) support • Microsoft® DirectX® 10 support *For Intel® Core™ i5-6xx / i3-5xx Series. PCI Express® 2.0 x16 graphics card support
Networking	LAN: Gigabit Ethernet, Wake-on-LAN ready
I/O ports	<ul style="list-style-type: none"> • Front: Four USB 2.0 ports • Multi-in-1 card reader • High-definition headphone and microphone jacks <ul style="list-style-type: none"> • Rear: Six USB 2.0 ports • PS/2 keyboard and mouse ports • Three audio ports • Ethernet (RJ-45) port • DVI-D port <ul style="list-style-type: none"> • USB module: Two USB 2.0 ports
Drive Bays	Two 5.25" drive bays Two 3.5" drive bays
Expansion Slots	PCI Express® x16 slot PCI Express® x 4 slot Two PCI Express® x1 slots
Dimensions	180(W) x 417.6(D) x 375.5(H) mm
Power Supply	250 W
Audio	Embedded high-definition audio with 5.1-channel surround sound
Certification	CE, Nemko, CB(LVD)
Included Software	Acer eRecovery Management Acer Arcade™ Deluxe Adobe® Reader® eSobi™ Microsoft® Works with Office Home and Student 2007 Trial McAfee® Internet Security Suite 2009 Trial MyWinLocker Nero® 9 Essentials Oberon GameZone

model	part number	price + VAT	
Aspire M3870 Genuine Windows® 7 Home Premium , Intel® Core i3-530 Ci3 2.93GHz 4MB, 4GB DDR3 RAM, 500GB (7.2K) HDD, DVD-RW, ATI 5450 512 MB, USB KB + Optical Mouse, WLAN	PT.SE4E2.003	NOK 6024.00	

Aspire M3900

**Target User**

- Hjemme bruk

Key Selling Points

- High-definition entertainment
- Superior power
- Durable design

StandardConfig

Operating System	Genuine Windows® 7 Home Premium Genuine Windows® 7 Home Basic Free DOS
Processor	Intel® Core™2 Quad processor Q9550 (12 MB L2 cache, 2.83 GHz, 1333 MHz FSB, 95 W), supporting Intel® 64 architecture Intel® Core™2 Quad processor Q9400/9500/9505 (6 MB L2 cache, 2.66/2.83/2.83 GHz, 1333 MHz FSB, 95 W), supporting Intel® 64 architecture Intel® Core™2 Quad processor Q8300/8400 (4 MB L2 cache, 2.50/2.83 GHz, 1333 MHz FSB, 95 W), supporting Intel® 64 architecture Intel® Core™2 Duo processor E8400/8500/8600 (6 MB L2 cache, 3.06/3.16/3.33 GHz, 1333 MHz FSB, 65 W), supporting Intel® 64 architecture Intel® Core™2 Duo processor E7500/7600 (3 MB L2 cache, 2.93/3.06 GHz, 1066 MHz FSB, 65 W), supporting Intel® 64 architecture Intel® Pentium® processor E6600 (2 MB Smart cache, 3.06 GHz, DDR3 1066 MHz, 65 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology Intel® Pentium® processor E6500 (2 MB L3 cache, 2.93 GHz, DDR3 1066 MHz, 65 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology Intel® Pentium® processor E5400/E5500 (2 MB L3 cache, 2.70/2.80 GHz, DDR3 800 MHz, 65 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology Intel® Celeron® processor E3400 (1 MB L2 cache, 2.60 GHz, 800 MHz FSB, 65 W), supporting Intel® 64 architecture Intel® Celeron® processor E3300 (1 MB L2 cache, 2.50 GHz, 800 MHz FSB, 65 W), supporting Intel® 64 architecture
Chipset	Intel® G43 Express Chipset
System Memory	<ul style="list-style-type: none"> • Dual-channel 1066 MHz DDR3 SDRAM support: Up to 2 GB per memory module • Upgrade option with 4 unbuffered DIMM slots
Hard drive	<ul style="list-style-type: none"> • Hard disk drive: 500 GB / 640 GB, 1 TB 7200 RPM • 1 TB 5400 RPM • Supports up to 2 additional hard disk drives (depends on chassis capacity)
Optical drive	<ul style="list-style-type: none"> • 6X Blu-ray Disc™ writer / DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM, 6X BD-ROM, 6X BD-R, 2X BD-RE, 6X BD-ROM DL, 2X BD-R DL, 2X BD-RE DL • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL, 6X BD-R, 2X BD-RE, BD-R DL, 2X BD-RE DL • 6X Blu-ray Disc™ / DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM, 6X BD-ROM, 6X BD-R, 2X BD-RE, 6X BD-ROM DL, 2X BD-R DL, 2X BD-RE DL • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL • 16X DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL • 16X DVD-ROM drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM
Card reader	<ul style="list-style-type: none"> • Multi-in-1 card reader, supporting: CompactFlash® (Type I and II) • CF+™ Microdrive • MultiMediaCard™ (MMC) / HC MMCplus™ / HC MMCmobile™ • Reduced-Size MultiMediaCard (RS-MMC) • Secure Digital™ (SD) Card / miniSD™ Card (Adaptor is required) / microSD™ Card (Adaptor is required) • xD-Picture Card™ • Memory Stick™ / Memory Stick PRO™ / Memory Stick Duo™ / Memory Stick PRO Duo™ / Memory Stick PRO-HG Duo™ / Memory Stick Micro™ (M2) Memory Card
Graphics	<ul style="list-style-type: none"> • Intel® G43 on-die graphics solution, featuring: Intel® Graphics Media Accelerator (Intel® GMA) X4500 • Intel® Dynamic Video Memory Technology 5.0 (Intel® DVM 5.0) support • Microsoft® DirectX® 10 support • Microsoft® DirectX® 10 support • Enhanced 3D and Intel® Clear Video Technology support <p>NVIDIA® GeForce® 315 with 512 MB of dedicated DDR3 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 2.1, OpenCL™ 1.0</p> <p>NVIDIA® GeForce® GT 320 with 1024 MB of dedicated DDR3 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 2.1, OpenCL™ 1.0</p> <p>NVIDIA® GeForce® GT 330 with 2 GB of dedicated DDR2 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.0, Microsoft® DirectX® 10, OpenGL® 2.1, OpenCL™ 1.0</p> <p>ATI Radeon™ HD 5450 with 512 MB of dedicated DDR3 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR)</p>

	technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0 ATI Radeon™ HD 5570 with 1024 MB of dedicated DDR3 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR) technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0
	<ul style="list-style-type: none"> • Dual independent display support • Dual independent display support • 16.7 million colors • MPEG-2/DVD decoding • WMV9 (VC-1) and H.264 (AVC) decoding • Microsoft® DirectX® Video Acceleration (DXVA) application interface (API) • HDMI™ (High-Definition Multimedia Interface) with HDCP (High-bandwidth Digital Content Protection) support
Audio	High-definition audio support
Networking	LAN: Gigabit Ethernet
	Modem: ITU V.92 56K, Wake-on-Ring ready
I/O ports	<ul style="list-style-type: none"> • Top: Four USB 2.0 ports • High-definition headphone and microphone jacks
	<ul style="list-style-type: none"> • Front: Multi-in-1 card reader
	<ul style="list-style-type: none"> • Back: Four USB 2.0 ports • IEEE 1394 port (6-pin) • PS/2 keyboard and mouse ports • Audio: Six audio ports, Headphone/speaker line-out jack, Microphone-in jack, Line-in jack • Communication: Ethernet (RJ-45) port • Video: HDMI™ port with HDCP support, D-sub VGA port • USB module with two USB 2.0 ports
TV-tuner	Acer TV-tuner options: <ul style="list-style-type: none"> • Hybrid TV-tuner supporting worldwide analog/DVB-T (Digital Video Broadcasting-Terrestrial) TV-tuner I/O: RF-in, S-Video, L-R audio-in • Hybrid TV-tuner supporting worldwide analog and ATSC (Advanced Television Systems Committee) TV-tuner I/O: RF-in, S-Video, L-R audio-in • Digital TV-tuner supporting DMB-T/H (Digital Multimedia Broadcast-Terrestrial/Handheld) TV-tuner I/O: RF-in
I/O expansion	PCI Express® x16 slot PCI Express® x1 slot Two PCI™ slots
Dimensions	180 (W) x 401.8 (D) x 379 (H) mm (7.08 x 15.81 x 14.92 inches)
Software	<ul style="list-style-type: none"> • Productivity: Adobe® Reader® • eSobi™ • Microsoft® Office Home and Student Edition 2007 SP2 Trial • Microsoft® Works • Windows Live™ Essentials • Internet: Adobe® Flash® Player • Google™ Setup • Google Toolbar™ • Netflix Shortcuts • Skype™ • Multimedia: Acer Arcade™ Deluxe 4.0 • Nero® 9 Essentials • Security: McAfee® Internet Security Suite Trial • MyWinLocker® • Entertainment: eBay® • Game Zone • Utilities: Acer eRecovery Management • Norton™ Online Backup
Power supply	<ul style="list-style-type: none"> • PSU: 250 W (Non-PFC) • 250 W (PFC) • 300 W (Non-PFC) • 300 W (FullRange, 80Plus-certified, more than 82% efficiency)
Certification	FCC, CE, C-tick, BSMI, CCC, VCCI, CB, GS, MET, UL, cUL, Nemko

model	part number	price + VAT	
Aspire M3900 Genuine Windows® 7 Home Premium , Intel® Pentium Dual Core E5700 3.0GHz-2MB , 6GB DDR3 , 1TB 7.2K rpm , DVD-RW , Ati Radeon HD5570 1 GB , Value KB + OPT Mouse, WLAN , 8 x USB , 1Y CCI	PT.SF6E2.022	NOK 6104.00	
Aspire M3900 Genuine Windows® 7 Home Premium , Intel® Pentium Dual Core E5500 2.8GHz-2MB, 4GB DDR3, 1TB Eco HDD, DVD-RW, nVidia GT320 1 GB, Value KB + OPT Mouse	PT.SEEE2.023	NOK 5109.00	

Aspire M3910



Target User

- Hjemme bruk

Key Selling Points

- Superb multitasking power
- Party at home!
- Attractive, practical design

StandardConfig

Operating System	Genuine Windows® 7 Home Premium
Processor	Intel® Core™ i7-870 processor (8 MB L3 cache, 2.93 GHz, with Turbo Boost up to 3.60 GHz, DDR3 1066 MHz, 95 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology Intel® Core™ i7-860 processor (8 MB L3 cache, 2.80 GHz, with Turbo Boost up to 3.46 GHz, DDR3 1066 MHz, 95 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology Intel® Core™ i5-750 processor (8 MB L3 cache, 2.66 GHz with Turbo Boost up to 3.20 GHz, DDR3 1333 MHz, 95 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology Intel® Core™ i5-650/i5-660/i5-670 processor (4 MB L3 cache, 3.20/3.33/3.46 GHz, DDR3 1333 MHz, 73 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology, Intel® HD Graphics Intel® Core™ i5-661 processor (4 MB L3 cache, 3.33 GHz, DDR3 1333 MHz, 87 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology, Intel® HD Graphics Intel® Core™ i3-540 processor (4 MB L3 cache, 3.06 GHz, DDR3 1333 MHz, 73 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology, Intel® HD Graphics Intel® Core™ i3-530 processor (4 MB L3 cache, 2.93 GHz, DDR3 1333 MHz, 73 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology, Intel® HD Graphics Intel® Pentium® processor G6950 (3 MB L3 cache, 2.80 GHz, DDR3 1066 MHz, 73W) supporting Intel® EM64T Technology, Intel® Virtualization Technology
Chipset	Intel® H57 Express Chipset
System Memory	<ul style="list-style-type: none"> • Dual-channel 1333 MHz DDR3 SDRAM support: Up to 2 GB per memory module • Upgrade option with 4 unbuffered DIMM slots
Hard drive	<ul style="list-style-type: none"> • Hard disk drive: 500 GB / 640 GB, 1 TB 7200 RPM • 1 TB 5400 RPM • Supports up to 2 additional hard disk drives (depends on chassis capacity)
Optical drive	<ul style="list-style-type: none"> • 6X Blu-ray Disc™ writer / DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM, 6X BD-ROM, 6X BD-R, 2X BD-RE, 6X BD-ROM DL, 2X BD-R DL, 2X BD-RE DL • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL, 6X BD-R, 2X BD-RE, BD-R DL, 2X BD-RE DL • 6X Blu-ray Disc™ / DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM, 6X BD-ROM, 6X BD-R, 2X BD-RE, 6X BD-ROM DL, 2X BD-R DL, 2X BD-RE DL • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL • 16X DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL • 16X DVD-ROM drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM
Card reader	<ul style="list-style-type: none"> • Multi-in-1 card reader, supporting: CompactFlash® (Type I and II) • CF+™ Microdrive • MultiMediaCard™ (MMC) / HC MMCplus™ / HC MMCmobile™ • Reduced-Size MultiMediaCard (RS-MMC) • Secure Digital™ (SD) Card / miniSD™ Card (Adaptor is required) / microSD™ Card (Adaptor is required) • xD-Picture Card™ • Memory Stick™ / Memory Stick PRO™ / Memory Stick Duo™ / Memory Stick PRO Duo™ / Memory Stick PRO-HG Duo™ / Memory Stick Micro™ (M2) Memory Card
Graphics	<ul style="list-style-type: none"> • Intel® HD Graphics with 1.70 GB of video memory, featuring: Intel® Clear Video HD Technology, DVD upscaling • MPEG-2, VC-1, AVC/H.264 decoding • De-interlacing, sharpness detail, noise reduction, Film Mode detection, video scaling, panel scalar • Microsoft® DirectX® 10 support • Intel® Dynamic Video Memory Technology 5.0 (Intel® DVMT 5.0) support VGA port resolution / refresh rate up to 2560 x 1600: 60 Hz <p>NVIDIA® GeForce® 315 with 512 MB of dedicated DDR3 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 2.1, OpenCL™ 1.0</p> <p>NVIDIA® GeForce® GT 320 with 1024 MB of dedicated DDR3 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 2.1, OpenCL™ 1.0</p> <p>NVIDIA® GeForce® GT330 with 2 GB of dedicated DDR2 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.0, Microsoft® DirectX® 10, OpenGL® 2.1, OpenCL™ 1.0</p> <p>ATI Radeon™ HD 5450 with 512 MB of dedicated DDR3 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR)</p>

	technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0
	ATI Radeon™ HD 5570 with 1024 MB of dedicated DDR3 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR) technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0
	<ul style="list-style-type: none"> • Dual independent display support • Dual independent display support • 16.7 million colors • MPEG-2/DVD decoding • WMV9 (VC-1) and H.264 (AVC) decoding • Microsoft® DirectX® Video Acceleration (DXVA) application interface (API) • HDMI™ (High-Definition Multimedia Interface) with HDCP (High-bandwidth Digital Content Protection) support
Audio	High-definition audio support
Networking	LAN: Gigabit Ethernet
	Modem: ITU V.92 56K, Wake-on-Ring ready
I/O ports	<ul style="list-style-type: none"> • Top: Four USB 2.0 ports • High-definition headphone and microphone jacks
	<ul style="list-style-type: none"> • Front: Multi-in-1 card reader
	<ul style="list-style-type: none"> • Back: Six USB 2.0 ports • PS/2 keyboard and mouse ports • Audio: Headphone/speaker line-out jack, Microphone-in jack, Line-in jack • Communication: Ethernet (RJ-45) port • Video: HDMI™ port with HDCP support, D-sub VGA port • USB module with two USB 2.0 ports
I/O expansion	PCIe® x16 slot
	Two PCIe® x1 slots
	PCI™ slot
Software	<ul style="list-style-type: none"> • Productivity: Adobe® Reader® • eSobi™ • Microsoft® Office Home and Student Edition 2007 SP2 Trial • Microsoft® Works • Windows Live™ Essentials
	<ul style="list-style-type: none"> • Internet: Adobe® Flash® Player • Google™ Setup • Google Toolbar™ • Netflix Shortcuts • Skype™
	<ul style="list-style-type: none"> • Multimedia: Acer Arcade™ Deluxe 4.0 • Nero® 9 Essentials
	<ul style="list-style-type: none"> • Security: McAfee® Internet Security Suite Trial9 • MyWinLocker®
	<ul style="list-style-type: none"> • Entertainment: eBay® • Game Zone
	<ul style="list-style-type: none"> • Utilities: Acer eRecovery Management • Norton™ Online Backup
Dimensions	180 (W) x 401.8 (D) x 379 (H) mm (7.08 x 15.81 x 14.92 inches)
Power supply	<ul style="list-style-type: none"> • PSU: 250 W (Non-PFC) • 250 W (PFC) • 300 W (Non-PFC) • 300 W (PFC, 80Plus-certified, more than 82% efficiency)
Certification	FCC, CE, C-tick, BSMI, CCC, VCCI, KCC, CB, GS, MET, UL, cUL, Nemko, E-Standby

model	part number	price + VAT	
Aspire M3910			
Genuine Windows® 7 Home Premium , Intel® Core i3-540 Ci3 3.06GHz 4MB, 4GB DDR3, 1TB Eco HDD, DVD-RW, ATI 5570 1GB, USB KB + Optical Mouse	PT.SDXE2.027	NOK 5960.00	

AspireRevo R3610

**Target User**

- Hjemme bruk

Key Selling Points

- Optimal Performance
- Total Connectivity
- Ultra Slim Design
- Accessories
- Eco-Friendly

StandardConfig

Operating System	Linpus™ Linux®
Processor	Intel® Atom™ 330 processor
Chipset	NVIDIA® ION™ chipset
System Memory	Up to 4 GB SDRAM (dual-channel support on two DIMMs)
Hard drive	Serial ATA II hard disk up to 500 GB
Card Reader	Multi-in-1 card reader, supporting: MultiMediaCard (MMC), Secure Digital™ (SD) Card, xD-Picture Card™, Memory Stick™
Graphics	NVIDIA® ION™ graphics solution
Audio	High Definition audio (7.1)
I/O Interface	6 USB 2.0 ports Multi-in-one card reader High definition headphone and microphone jacks DC-in jack Ethernet port D-Sub VGA port HDMI port eSATA port Optical S/PDIF port
I/O Expansions	One Mini PCI Express® slot
Optical Devices	SuperMulti DVD RW with Labelflash™ technology, Blu-ray Disc™ optical drive (optional)
Networking	LAN: Gigabit Ethernet, Wake-on-LAN ready WLAN: 802.11 b/g/Draft-N
Software	Microsoft® Office 2007 Trial with Microsoft® Works 8.5 Oberon GameZone eSobi™ McAfee® Internet Security Suite 2009 (Trial) Adobe® Reader® Acer Arcade™ Deluxe Acer eRecovery Management MyWinLocker® Nero® 9 Essentials
Dimensions	180 (L) x 180 (H) x 30 (W) mm (without bezel)
Power supply	65 W adapter with power cord
System compliance	PC 2001, Energy Star® 5.0
Certification	FCC, CE, BSMI, CCC, C-Tick, ETL, Nemko (CB & Bauart)
Accessory	Acer wireless or USB keyboard and mouse Acer LCD monitor Webcam with stand USB speaker VESA mounting kit 3D game pad

model	part number	price + VAT
R3610 Genuine Windows® 7 Home Premium , Intel® Atom N330, 2GB DDR2 RAM, 320GB (7.2K) HDD, n/a, nVidia GeForce 9400, Wireless KB + Wireless Optical Mouse, wlan	PT.SCXE2.027	NOK 3233.00

AspireRevo R3700

**Key Selling Points**

- Sleek any-room PC
- Mini powerhouse
- Classy black accessories in a green world

StandardConfig

Operating System	Genuine Windows® 7 Home Premium
Processor	Intel® Atom™ D525 processor
Chipset	Intel® NM10 chipset
System Memory¹	Up to 4 GB of DDR3 800 MHz (single-channel support on two DIMMs)
Hard drive¹	2.5" SATA 3 Gb/s hard disk up to 500 GB
Card Reader	Multi-in-1 card reader, supporting: MultiMediaCard (MMC) Secure Digital™ (SD) Card xD-Picture Card™ Memory Stick™
Graphics	NVIDIA® ION™ graphics solution
Audio	Embedded high-definition audio with 2-channel support S/PDIF support for digital speakers
I/O Interface	Front: Two USB 2.0 ports Multi-in-1 card reader High-definition headphone and microphone jacks Rear: Four USB 2.0 ports DC-in jack Ethernet (RJ-45) port D-Sub VGA port HDMI™ port S/PDIF port
I/O Expansions	Mini PCI Express® slot
Networking	Gigabit Ethernet, Wake-on-LAN ready WLAN: 802.11b/g/n
Software	Acer Arcade Deluxe™ Acer eRecovery Management Acer GameZone Adobe® Reader® McAfee® Internet Security Suite Trial Microsoft® Office 2010 preloaded (purchase a product key to activate) Microsoft® Office Starter 2010 My WinLocker® Nero® 9 Essentials
Security	Kensington lock slot
Dimensions	192 (L) x 192 (H) x 36 (W) mm
Power supply	65 W adapter with power cord
System compliance	PC 2001, ENERGY STAR® 5.0
Certification	FCC, CE, BSMI, CCC, C-Tick, ETL, Nemko (CB & Bauart)
Accessory	Acer wireless or USB keyboard and mouse Acer LCD monitor Webcam with stand USB speaker VESA mounting kit
Footnote	1. Specifications vary depending on model. 2. 64-bit software is required to enjoy the advantages of 64-bit processing. 3. Optional. 4. Trial periods vary depending on the geographic region and specifications: 365-day trial for China, Hong Kong (Simplified Chinese and Traditional Chinese OS models), Taiwan and Singapore; 60-day trial for other regions. 5. Purchase an Office 2010 product key to activate one of the following Office 2010 suites preloaded on this PC: Office Home and Student 2010, Office Home and Business 2010, Office Professional 2010. 6. Includes Microsoft® Office 2010 preloaded. Purchase a product key to activate a full Microsoft Office 2010 suite. This PC is preloaded with reduced-functionality versions of Word and Excel that include advertising. PowerPoint, Outlook and Publisher are not included.

model	part number	price + VAT	
R3700 Genuine Windows Vista® Home Premium R3700 , Intel® Atom D525B 1.80GHz-1MB , 2GB DDR2 , 320GB (7.2K) , n/a , nVidia GeForce 9400 , Wireless KB + Wireless Optical Mouse, wlan , 6 x USB , 1y CCI , Genuine Windows® 7 Home Premium 64	PT.SEME2.009	NOK 4113.00	

Aspire AZ5610

**Target User**

- Hjemme bruk

Key Selling Points

- Reach out and multi-touch it
- Acer TouchPortal applications
- Acer TouchFriends and TouchMediaShare
- Powerful all-in-one performance
- High-def entertainment all around
- Stylish space saver

StandardConfig

Operating System	Genuine Windows® 7 Home Premium
Processor	Intel® Core™2 Quad processor Intel® Core™2 Duo processor
Chipset	Intel® G45 Express Chipset
Memory	Up to 8 GB of DDR3 1066/1333 MHz (dual-channel support on four DIMMs)
Display	23" Full HD 1920 x 1080 pixel resolution, high brightness TFT LCD 16:9 aspect ratio 5 ms response time 16.7 million colors 1000:1 (ACM) contrast ratio
Touchscreen	Integrated Windows® 7 compliant multi-touch capable optical solution
Hard Drive	SATA 3 Gb/s hard disk up to 1.5TB SATA 3 Gb/s hard disk up to 1.5TB with optional SSD NAND flash module up to 160GB
Optical Drive	SuperMulti with Labelflash™ technology
Card Reader	Multi-in-1 card reader, supporting: MultiMediaCard (MMC), Secure Digital™ (SD) Card, SDHC™ Card, Memory Stick™, Memory Stick PRO Duo™, Memory Stick PRO-HG Duo™
Graphics	ATI Radeon™ HD 4670 MXM with 1 GB DDR3 Memory or ATI Radeon™ HD 4570 MXM with 512 MB DDR2 Memory
TV-tuner	Hybrid analog and digital TV-tuner card, supporting software MPEG-2 stream encoding (optional)
Audio	Integrated 5 W stereo speaker system High-definition audio with 5.1-channel support
Communication	Built-in 1 MP high-def webcam with 1280 x 800 resolution image capture Built-in array microphone
Connectivity	Gigabit Ethernet, Wake-on-LAN ready WLAN: 802.11b/g/Draft-N WPAN: Bluetooth® 2.1+EDR (Enhanced Data Rate)
I/O ports	Side: Two USB 2.0 ports, Multi-in-1 card reader, High-definition headphone and microphone jacks, Ambient light switch Rear: Four USB 2.0 ports, DC-in jack, Ethernet (RJ-45) port, Four audio ports, eSATA port, optional IR blaster port (bundle with TV tuner card), optional TV-tuner port
Software	Acer TouchPortal, Microsoft® Touch Pack, CyberLink® PowerCinema®, CyberLink® YouCam®, Oberon TouchGames, McAfee® Internet Security Suite 2009 Trial, MyWinLocker, Acer eRecovery Management, Adobe® Reader®, Microsoft® Office 2007 Trial with Microsoft® Works, eSobi™
Dimensions	570 (W) x 484.0 (H) x 84.6 (D) mm
Power supply	250 W
System Compliance	PC 2001, ENERGY STAR®
Certification	FCC, CE, BSMI, CCC, C-Tick, ETL, Nemko (CB & Bauart)
Optional accessories	Acer wireless keyboard and mouse

model	part number	price + VAT	
AZ5610 Genuine Windows® 7 Home Premium , Intel® Core 2, 4GB DDR3 RAM, 1 TB Eco, DVD-RW slot, nVidia G210M 512 Mb, Wireless KB + Wireless Optical Mouse, wlan	PW.SCYE2.092	NOK 9206.00	

Aspire M5811

**Target User**

- Hjemme bruk

Key Selling Points

- State-of-the-art design
- Extra-strong performance
- Amazing entertainment
- Cutting-edge functionality

StandardConfig

Operating System	Genuine Windows® 7 Home Premium
Processor	Intel® Core™ i7 processor Intel® Core™ i5 processor Intel® Core™ i3 processor Intel® Pentium® processor
Chipset	Intel® H57 Express Chipset
Memory	Up to 8 GB of DDR3 800/1066/1333 MHz SDRAM (dual-channel support on four DIMMs)
Hard Drive	Serial ATA hard disk up to 3 TB
Optical Drive	BD/SuperMulti burner BD reader & SuperMulti burner SuperMulti DVD-ROM
Card Reader	Multi-in-1 card reader, supporting: CompactFlash® (Type I and II) CF+™ Microdrive MultiMediaCard (MMC) MMCplus™ (8-bit) MMCmobile™ (8-bit) Reduced-Size MultiMediaCard (RS-MMC) Secure Digital™ (SD) Card miniSD™ Card microSD™ xD-Picture Card™ Memory Stick™ Memory Stick PRO™ Memory Stick Duo™ Memory Stick PRO Duo™ Memory Stick PRO-HG Duo™ Memory Stick Micro™ (M2)
Drive Bays	Two 5.25" drive bays Three internal 3.5" drive bays
Graphics	Discrete card support for high-end NVIDIA® and ATI™ graphic cards Intel® HD Graphics (For Intel® Core™ i5-6xx / i5-5xx / i3-3xx Series, Intel® Pentium® Series processors.) Microsoft® DirectX® 10 support PCI Express® 2.0 x16 graphics card support
TV-tuner	Hybrid analog (NTSC/PAL/SECAM) and digital (DVB-T or ATSC format) TV-tuner card, supporting software MPEG-2 stream encoding (Optional)
Audio	Optimized 3rd Generation Dolby Home Theater®5 audio enhancement, featuring Dolby® Digital Live, Dolby® Pro Logic® IIx, Dolby® Headphone, Dolby® Natural Bass, Dolby® Sound Space Expander, Dolby® Audio Optimization, Dolby® High Frequency Enhancer technologies Embedded high-definition audio with 7.1-channel surround sound S/PDIF support
Networking	LAN: Gigabit Ethernet, Wake-on-LAN ready Modem: 56K (Optional)
Interface Ports	<ul style="list-style-type: none"> • Front: Four USB 2.0 ports • Multi-in-1 card reader • High-definition headphone and microphone jacks <ul style="list-style-type: none"> • Rear: Six USB 2.0 ports • IEEE 1394 port (6-pin) • PS/2 keyboard and mouse ports • Ethernet (RJ-45) port • Five audio ports • Two eSATA ports • S/PDIF port • D-Sub VGA port • HDMI™ port <ul style="list-style-type: none"> • USB module: Two USB 2.0 ports
Expansion Slots	PCI Express® 2.0 x16 slot PCI Express® 2.0 x4 slot Two PCI Express® 2.0 x1 slots

Included Software	Acer eRecovery Management
	Acer Arcade™ Deluxe
	Adobe® Reader®
	eSobi™
	Microsoft® Works with Office Home and Student 2007 Trial
	McAfee® Internet Security Suite 2009 Trial
	MyWinLocker
	Nero® 9 Essentials
	Oberon GameZone
Dimensions	180 (W) x 423 (D) x 379 (H) mm
Power Supply	500 watts
Compliance	PC2001
Certification	FCC, CE, BSMI, Nemko, CB, Bauart
Warranty	Standard Warranty

model	part number	price	+ VAT
Aspire M5811 Genuine Windows® 7 Home Premium , Intel® Core i3-530 Ci3 2.93GHz 4MB, 8GB DDR3, 1TB Eco, DVD-RW, nVidia GT320 1 GB, USB KB + Optical Mouse, WLAN	PT.SDGE2.022	NOK 7060.00	
Aspire M5811 Genuine Windows® 7 Home Premium , Intel® Core i3-530 Ci3 2.93GHz 4MB, 8GB DDR3, 1TB Eco, DVD-RW, nVidia GT330 2 GB, USB KB + Optical Mouse, WLAN	PT.SDGE2.041	NOK 7363.00	
Aspire M5811 Genuine Windows® 7 Home Premium , Intel® Core i3-530 Ci3 2.93GHz 4MB, 8GB DDR3, 1TB Eco, DVD-RW, Ati HD5750 1GB, USB KB + Optical Mouse, WLAN	PT.SDGE2.042	NOK 7773.00	
Aspire M5811 Genuine Windows® 7 Home Premium , Intel® Core i5-750 Ci5 2.66GHz 8MB, 8GB DDR3, 1TB Eco, DVD-RW, Ati HD5750 1GB, USB KB + Optical Mouse, WLAN	PT.SDGE2.028	NOK 8387.00	

Aspire M5910

**Target User**

- Hjemme bruk

Key Selling Points

- Rock the HD house!
- Powerful performance
- Cool, practical design

StandardConfig

Operating System	Genuine Windows® 7 Home Premium Genuine Windows® 7 Home Basic Free DOS
Processor	Intel® Core™ i7-870 processor (8 MB L3 cache, 2.93 GHz, with Turbo Boost up to 3.60 GHz, DDR3 1066 MHz, 95 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology Intel® Core™ i7-860 processor (8 MB L3 cache, 2.80 GHz, with Turbo Boost up to 3.46 GHz, DDR3 1066 MHz, 95 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology Intel® Core™ i5-750 processor (8 MB L3 cache, 2.66 GHz with Turbo Boost up to 3.20 GHz, DDR3 1333 MHz, 95 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology Intel® Core™ i5-650/i5-660/i5-670 processor (4 MB L3 cache, 3.20/3.33/3.46 GHz, DDR3 1333 MHz, 73 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology, Intel® HD Graphics Intel® Core™ i5-661 processor (4 MB L3 cache, 3.33 GHz, DDR3 1333 MHz, 87 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology, Intel® HD Graphics Intel® Core™ i3-540 processor (4 MB L3 cache, 3.06 GHz, DDR3 1333 MHz, 73 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology, Intel® HD Graphics Intel® Core™ i3-530 processor (4 MB L3 cache, 2.93 GHz, DDR3 1333 MHz, 73 W), supporting Intel® EM64T Technology, Intel® Virtualization Technology, Intel® HD Graphics Intel® Pentium® processor G6950 (3 MB L3 cache, 2.80 GHz, DDR3 1066 MHz, 73W) supporting Intel® EM64T Technology, Intel® Virtualization Technology
Chipset	Intel® H57 Express Chipset
System Memory	<ul style="list-style-type: none"> • Dual-channel 1333 MHz DDR3 SDRAM support: Up to 2 GB per memory module • Upgrade option with 4 unbuffered DIMM slots
Hard drive	<ul style="list-style-type: none"> • Hard disk drive: 500 GB / 640 GB, 1 TB / 1.5 TB 7200 RPM • 1/1.5/2 TB 5400 RPM • Supports up to 2 additional hard disk drives (depends on chassis capacity)
Optical drive	<ul style="list-style-type: none"> • 6X Blu-ray Disc™ writer / DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM, 6X BD-ROM, 6X BD-R, 2X BD-RE, 6X BD-ROM DL, 2X BD-R DL, 2X BD-RE DL • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL, 6X BD-R, 2X BD-RE, BD-R DL, 2X BD-RE DL • 6X Blu-ray Disc™ / DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM, 6X BD-ROM, 6X BD-R, 2X BD-RE, 6X BD-ROM DL, 2X BD-R DL, 2X BD-RE DL • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL • 16X DVD-Super Multi double-layer drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM • Write: 48X CD-R, 10X CD-RW, 16X DVD-R, 16X DVD+R, 16X DVD-RW, 16X DVD+RW, 5X DVD-RAM, 8X DVD+R DL, 8X DVD-R DL • 16X DVD-ROM drive: Read: 48X CD-ROM, 48X CD-R, 48 CD-RW, 16X DVD-ROM, 16X DVD-R, 16X DVD+R, 8X DVD-ROM DL, 8X DVD-R DL, 8X DVD+R DL, 8X DVD-RW, 8X DVD+RW, 12X DVD-RAM
Card reader	<ul style="list-style-type: none"> • Multi-in-1 card reader, supporting: CompactFlash® (Type I and II) • CF™ Microdrive • MultiMediaCard™ (MMC) / HC MMCplus™ / HC MMCmobile™ • Reduced-Size MultiMediaCard (RS-MMC) • Secure Digital™ (SD), miniSD™, microSD™ • xD-Picture Card™ • Memory Stick™ / Memory Stick Duo™ / Memory Stick PRO™ / Memory Stick PRO Duo™ / Memory Stick PRO-HG Duo™ / Memory Stick Micro™ (M2) Memory Card
TV-tuner	<ul style="list-style-type: none"> • Acer TV-tuner options: Hybrid TV-tuner supporting worldwide analog/DVB-T (Digital Video Broadcasting-Terrestrial) • TV-tuner I/O: • Tower platform: RF-in, S-Video, L-R audio-in • Hybrid TV-tuner supporting worldwide analog and ATSC (Advanced Television Systems Committee) • TV-tuner I/O: • Tower platform: RF-in, S-Video, L-R audio-in • Digital TV-tuner supporting DMB-T/H (Digital Multimedia Broadcast-Terrestrial/Handheld) • TV-tuner I/O: • Tower platform: RF-in
Graphics	<ul style="list-style-type: none"> • Intel® HD Graphics with 1.70 GB of video memory, featuring: Intel® Clear Video HD Technology, DVD upscaling

	<ul style="list-style-type: none"> MPEG-2, VC-1, AVC/H.264 decoding De-interlacing, sharpness detail, noise reduction, Film Mode detection, video scaling, panel scalar Microsoft® DirectX® 10 support Intel® Dynamic Video Memory Technology 5.0 (Intel® DVMT 5.0) support VGA port resolution / refresh rate up to 2560 x 1600: 60 Hz
	NVIDIA® GeForce® 315 with 512 MB of dedicated DDR3 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 2.1, OpenCL™ 1.0
	NVIDIA® GeForce® GT 320 with 1024 MB of dedicated DDR3 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 2.1, OpenCL™ 1.0
	NVIDIA® GeForce® GT330 with 2 GB of dedicated DDR2 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.0, Microsoft® DirectX® 10, OpenGL® 2.1, OpenCL™ 1.0
	<ul style="list-style-type: none"> NVIDIA® GeForce® GT 340 with 1024 MB of dedicated GDDR5 VRAM, supporting NVIDIA® CUDA™, PhysX™, PureVideo® HD technology, OpenEXR High Dynamic-Range (HDR) technology, Shader Model 4.1, Microsoft® DirectX® 10.1, OpenGL® 3.2, OpenCL™ 1.0Dual independent display support 16.7 million colors MPEG-2/DVD, MPEG-4 decoding WMV9 (VC-1), H.264 (AVC), DivX® decoding HDMI™ (High-Definition Multimedia Interface) with HDCP (High-bandwidth Digital Content Protection) support
	ATI Radeon™ HD 5450 with 512 MB of dedicated DDR3 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR) technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0
	ATI Radeon™ HD 5570 with 1024 MB of dedicated DDR3 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR) technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0
	ATI Radeon™ HD 5750 with 1024 MB of dedicated GDDR5 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR) technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0
	<ul style="list-style-type: none"> ATI Radeon™ HD 5850 with 1024 MB of dedicated GDDR5 VRAM, supporting Unified Video Decoder (UVD), OpenEXR High Dynamic-Range (HDR) technology, Shader Model 5.0, Microsoft® DirectX® 11, OpenGL® 3.2, OpenCL™ 1.0Dual independent display support 16.7 million colors MPEG-2/DVD decoding WMV9 (VC-1) and H.264 (AVC) decoding Microsoft® DirectX® Video Acceleration (DXVA) application interface (API) HDMI™ (High-Definition Multimedia Interface) with HDCP (High-bandwidth Digital Content Protection) support
Audio	High-definition audio support
Networking	LAN: Gigabit Ethernet
	Modem: ITU V.92 56K, Wake-on-Ring ready
I/O ports	<ul style="list-style-type: none"> Top: Multi-in-1 card reader Four USB 2.0 ports High-definition headphone and microphone jacks
	<ul style="list-style-type: none"> Back: Six USB 2.0 ports PS/2 keyboard and mouse ports Audio: Headphone/speaker line-out jack, Microphone-in jack, Line-in jack Communication: Ethernet (RJ-45) port Video: HDMI™ port with HDCP support, D-sub VGA port USB module with two USB 2.0 ports
I/O expansion	PCIe® x16 slot
	Two PCIe® x1 slots
	PCI™ slot
Software	<ul style="list-style-type: none"> Productivity: Adobe® Reader® eSobi™ Microsoft® Office Home and Student Edition 2007 SP2 Trial Microsoft® Works Windows Live™ Essentials
	<ul style="list-style-type: none"> Internet: Adobe® Flash® Player Google™ Setup Google Toolbar™ Netflix Shortcuts Skype™
	<ul style="list-style-type: none"> Multimedia: Acer Arcade™ Deluxe 4.0 Nero® 9 Essentials
	<ul style="list-style-type: none"> Security: McAfee® Internet Security Suite Trial9 MyWinLocker®
	<ul style="list-style-type: none"> Entertainment: eBay® shortcut Game Zone
	<ul style="list-style-type: none"> Utilities: Acer eRecovery Management Norton™ Online Backup
Dimensions	180 (W) x 423 (D) x 386 (H) mm
Power supply	<ul style="list-style-type: none"> PSU: 500 W (PFC, 80Plus-certified, more than 82% efficiency)
Certification	FCC, CE, C-tick, BSMI, CCC, VCCI, , CB, GS, MET, UL, cUL, Nemko

model	part number	price + VAT	
M5910 Genuine Windows® 7 Home Premium , Intel Core i-5 650, SO2GBIII10 RAM, N1000GB Eco HDD, DVD SM, GT340	PT.SDWE2.061	NOK 7431.00	
M5910 Genuine Windows® 7 Home Premium , Intel Core i-5 650, SO2GBIII10 RAM, N1000GB Eco HDD, DVD SM, AtiHD5850	PT.SDWE2.063	NOK 8669.00	
M5910 Genuine Windows® 7 Home Premium , Intel ci7-860, SO2GBIII RAM, N1500GB 7.2K rpm HDD, DVD SM, Ati5850	PT.SDWE2.062	NOK 10737.00	

Aspire Predator G7713

**Target User**

- Hjemme bruk

Key Selling Points

- Radical design
- Killer performance
- Amazing sights and sounds
- Multimedia magnate

StandardConfig

Operating System	Genuine Windows® 7 Home Premium
Processor	Intel® Core™ i7 processor Intel® Core™ i5 processor
System Memory	Up to 8 GB of DDR3 1333 MHz SDRAM (dual-channel support on six DIMMs)
Graphics	High-end ATI and NVIDIA® discrete graphics card support PCI Express® 2.0 x16 graphics card support
Audio	Creative® THX® TruStudio PC™, featuring TruStudio Surround, TruStudio Crystalizer, TruStudio Dialog Plus, TruStudio Smart Volume, TruStudio Speaker (specifications vary depending on model) Embedded high-definition audio with 7.1-channel surround sound and EAX® 5.0 audio support (specifications vary depending on model) Creative® Sound Blaster™ X-Fi Titanium sound card3 with EAX® 5.0 audio support (specifications vary depending on model) S/PDIF (Sony/Philips Digital Interface) support
I/O Interface	Front: Multi-in-1 card reader Five USB 2.0 ports Headphone and microphone jacks Rear: Six USB 2.0 ports IEEE 1394 port (6-pin) PS/2 keyboard and mouse ports Ethernet (RJ-45) port Five audio ports Two eSATA ports S/PDIF port D-Sub VGA port HDMI™ port <ul style="list-style-type: none"> Graphics card I/O ports: Two DVI-D ports
Hard Drives	Multi-in-1 card reader, supporting: CompactFlash® (Type I and II) CF+™ Microdrive MultiMediaCard™ (MMC) MMCmobile™ Reduced-Size MultiMediaCard (RS-MMC) Secure Digital™ (SD) Card miniSD™ Card xD-Picture Card™ Memory Stick™ Memory Stick PRO™ Memory Stick Duo™ Memory Stick PRO Duo™ USB 2.0 and IEEE 1394 ports Up to four Serial ATA hard disks, each up to 2 TB Four 3.5" easy-swap HDD bays
Optical Devices	SuperMulti DVD RW with Labelflash™ technology and Blu-ray Disc™ optical drive (optional) SuperMulti
Expansion Slots	PCI Express® 2.0 x16 slot PCI Express® 2.0 x4 slot Two PCI Express® 2.0 x1 slots
Housing Dimension	490 (L) x 430 (H) x 190 (W) mm
Software	Acer Arcade™ Deluxe Acer eRecovery Management Adobe® Reader® eSobi™ McAfee® Internet Security Suite 2009 Trial MyWinLocker® (except China, Hong Kong) Nero® 9 Essentials
EMI / Safety	CE, Nemko (CB & Bauart)

model	part number	price + VAT	
G7713 Genuine Windows® 7 Home Premium , Intel ci5-650, SO2GBIII RAM, N1000GB 7.2K rpm HDD, DVD SM+DVD-ROM, Ati5850	PT.SDPE2.021	NOK 12384.00	

Aspire Predator G7750

**Target User**

- Hjemme bruk

Key Selling Points

- Radical design
- Killer performance
- Eyes wide open, ears perked up
- Superior gaming enhancements

StandardConfig

Processor	Intel® Core™ i7 processor Extreme Edition (up to 1600 MHz FSB) Intel® Core™ i7 processor
System Memory	Up to 12 GB of DDR3 1066 MHz SDRAM (three-channel support on six DIMMs)
Graphics	ATI CrossFireX™ / NVIDIA® SLI™ graphics support Microsoft® DirectX® 11 Up to 3 PCI Express® 2.0 x16 graphics cards supported
Audio	Creative® THX® TruStudio PC™, featuring TruStudio Surround, TruStudio Crystalizer, TruStudio Dialog Plus, TruStudio Smart Volume, TruStudio Speaker Embedded high-definition audio with 7.1-channel surround sound and EAX® 5.0 audio support Creative® Sound Blaster™ X-Fi Titanium sound card with EAX® 5.0 audio support S/PDIF (Sony/Philips Digital Interface) support
I/O Interface	<ul style="list-style-type: none"> • Front: Multi-in-1 card reader • Five USB 2.0 ports • Headphone and microphone jacks <ul style="list-style-type: none"> • Rear: Six USB 2.0 ports • IEEE 1394 port (6-pin) • PS/2 keyboard and mouse ports • Two Ethernet (RJ-45) ports • Two eSATA ports • Five audio jacks • S/PDIF jack • Clear CMOS button <ul style="list-style-type: none"> • Graphics card I/O ports (each card): Two DVI-D ports
Hard Drives	Gigabit Ethernet, Wake-on-LAN ready (dual LAN support) Up to four Serial ATA hard disks, each up to 2 TB Four 3.5" easy-swap HDD bays
Optical Devices	BD reader & SuperMulti burner SuperMulti
Expansion Slots	Three PCI Express® 2.0 x16 slots (one full x16 slot, two x8 refitted to x16 size) Two PCI Express® 2.0 x1 slots PCI Express® 2.0 x8 slot PCI 2.3 5 V slot
Housing Dimension	490 (L) x 430 (H) x 190 (W) mm
Software	Acer Arcade™ Deluxe Acer eRecovery Management Adobe® Reader® eSobi™ MyWinLocker® McAfee® Internet Security Suite 2009 Trial Nero® 9 Essentials
EMI / Safety	FCC, CE, BSMI, CCC, C-tick, Nemko (CB & Bauart), UL, VCCI

model	part number	price + VAT	
G7750 Genuine Windows® 7 Home Premium , Intel® Core i7-930 Ci7 2.80MHz 8MB, 12GB DDR3, 1TB 7.2K rpm, DVD-RW+BD COMBO, nVidia GTX 470 1280 MB, Gamer KB + Optical Mouse, 1y CCI	PT.SDEE2.109	NOK 20490.00	

Acer Predator G5900



Key Selling Points

- Premium, sophisticated design
- Advanced technology
- Immersive entertainment

Standard Config

Operating System	Genuine Windows® 7 Home Premium
Processor^{2,3}	Intel® Core™ i7-875K processor Intel® Core™ i7-880 processor Intel® Core™ i7-870 processor Intel® Core™ i7-860 processor Intel® Core™ i5-750 processor Intel® Core™ i5-650/i5-660/i5-670/i5-680 processor Intel® Core™ i5-655K processor
Performance tuning	Performance tuning via the Intel® Extreme Tuning Utility (XTU)
Chipset	Intel® H57 Express Chipset
System Memory²	Up to 8 GB of DDR3 1333 MHz SDRAM (dual-channel support on four DIMMs)
Hard Drives²	Up to four Serial ATA hard disks, each up to 2 TB Two 3.5" easy-swap HDD bays
Optical drive²	BD reader and SuperMulti burner SuperMulti
Card reader	Multi-in-1 media card reader, supporting: CompactFlash® (Type I and II)CF+™ MicrodriveMultiMediaCard™ (MMC)MMCmobile™Reduced-Size MultiMediaCard (RS-MMC)Secure Digital™ (SD) CardminiSD™ CardxD-Picture Card™Memory Stick®Memory Stick PRO™Memory Stick Duo™Memory Stick PRO Duo™
Graphics²	Discrete card support for high-end NVIDIA® GeForce® and ATI Radeon™ graphic cards Microsoft® DirectX® 11 NVIDIA® 3D Vision capable
Audio	High-definition audio with 5.1-channel support
Networking	LAN: Gigabit Ethernet WLAN: ^{2, 5} 802.11b/g/n Wi-Fi CERTIFIED™
I/O ports	<ul style="list-style-type: none"> • Front: Multi-in-1 card reader • Four USB 2.0 ports • Headphone and microphone line-out jack <ul style="list-style-type: none"> • Rear: Six USB 2.0 ports • PS/2 keyboard and mouse ports • Three audio jacks • Ethernet (RJ-45) port • All display ports on the graphics card • USB module with two USB 2.0 ports
I/O expansion	PCI Express® 2.0 x16 slot Two PCI Express® 2.0 x1 slots PCI™ 2.3 slot (5 V)
Software²	Acer Arcade™ Deluxe 4.0 Acer eRecovery Management Adobe® Reader® eSobi™ Microsoft® Office 2010 preloaded (purchase a product key to activate) Microsoft® Office Starter 2010 McAfee® Internet Security Suite Trial MyWinLocker® Nero® 9 Essentials Oberon GameZone
Power supply²	750 W (Active PFC) 500 W (Active PFC)
Dimensions	524 (L) x 459 (H) x 190 (W) mm
Footnote	1. 64-bit software is required to enjoy the advantages of 64-bit processing. 2. Specifications vary depending on model. 3. Intel® Core™ i7 processors support Intel® Hyper-Threading Technology, enabling them to handle eight processing threads on four cores for the fastest processing available. 4. For Intel® Core™ i7-875K and Intel® Core™ i5-655K only. Any setting change via the Intel® Extreme Tuning Utility (XTU) will cause the system to be unstable. 5. Actual throughput may vary depending on network conditions and environmental factors such as network traffic or overhead, broadcast construction and access point settings. 6. Purchase an Office 2010 product key to activate one of the following Office 2010 suites preloaded on this PC: Office Home and Student 2010, Office Home and Business 2010, Office Professional 2010. 7. Includes Microsoft® Office 2010 preloaded. Purchase a product key to activate a full Microsoft Office 2010 suite. This PC is preloaded with reduced-functionality versions of Word and Excel that include advertising. PowerPoint, Outlook and Publisher are not included. 8. Trial periods vary depending on the geographic region and specifications: 365-day trial for China, Taiwan, Hong Kong and Singapore (Simplified Chinese and Traditional Chinese OS models); 60-day trial for other regions.

model	part number	price	+ VAT
Predator G5900 Genuine Windows® 7 Home Premium, Intel® Core i5-650 Ci5 3.20GHz 4MB, 6GB DDR3, 1TB 7.2K rpm, DVD-RW, Ati HD 5850 1 GB, USB KB + Optical mouse, 10 x USB, 1y CCI	PT.SF3E2.027	NOK 10535.00	
Predator G5900 Ekte Windows® 7 Home Premium, Intel® Core i7-875K Ci7 2.93GHz 8MB, 8GB DDR3, 1.5TB 7.2K rpm, DVD-RW+BluRay reader combo, Ati Radeon HD 5850 1 GB, USB KB + Optical mouse, 10 x USB, 1y CCI	PT.SF3E2.028	NOK 14594.00	